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Serial No. 0	9/682,652	1 /	Docket No.	RD-28048
CCT 0 5 2001	HE UNITED STATES F	PATENT AND TRAI	DEMARK OF	FICE SY
Applicant:	James C. Carnahan et al.	Group A	- 1	743
	09/682,652	: Examine	er: Qua	<
Filed:	10/2/01	:		
For METHO PARAL	ODS AND SYSTEMS FOR SEALE LEL REACTIONS	ED :		
	INFORMATION D	ISCLOSURE STAT	NON OF PORT OF PORT	NED .
	O-1449 Pursuant to 37 CF		1700	7
	in 3 months of filing or prior to 1st Of			
	tement Pursuant to 37 CF re Final Office Action or Allowance]			
3 Fee	Payment Pursuant to 37 re Final Office Action or Allowance]	CFR 1.97(c)		
	ition, Statement & Petition		ant to 37 CFR	1.97(d)
[before	re issue fee payment] \$130.00			. ,
	Assistant Commissioner for n, D.C. 20231	Patents		
Sir:				
The followin	ng are submitted in the above:	ve identified application	n in compliance	with 37 CFR
⊠ 5	A list of documents on for identified document and a non-English language do	a translation or a conci	se explanation	each of each
This paper is	s submitted in accordance	with:		
⊠ 6	37 CFR 1.97(b): [within 3	B months of filing or pri	or to 1st Office	Action]
□ 7	37 CFR 1.97(c): [before I earlier); and	Final Office Action or A	Allowance, which	never is
	☐ 8 The required State	ment made in item 11	below; or	
	9 The \$240.00 fee sp	pecified in 37 CFR §1. sclosure Statement is a	17(p) for submis	sion of m 14 below.

10 37 CFR §1.97(d): [before issue fee payment]; and						
a) ·	This is a petition for consideration of the subject Information Disclosure Statement. The petition fee (\$130.00) required by 37 CFR §1.17(i) is authorized in item 14 below; and					
b)	The required Statement is	stated in item 11 belo	DW.			
11 Statement under 37 CFR 1.97(e)						
☐ 12 —	Each item of information of Statement was first cited i office in a counterpart foremonths prior to the filing of the statement was first cited in a counterpart for the filing of the statement	n a communication fro eign application not m	om a foreign patent ore than three			
☐ 13	No item of information contained in this Information Disclosure Statement was cited in a communication from a foreign patent office in a counterpart foreign application, and, to the knowledge of the person signing this Statement after making reasonable inquiry, no item of information contained in this Information Disclosure Statement was known to any individual designated in 37 CFR §1.56(c) more than three months prior to the filing of this Information Disclosure Statement.					
Please charge all applicable fees associated with the submittal of this Information Disclosure Statement and any other fees applicable to this application to Deposit Account No. 07-0868. An original and two (2) copies of this document are enclosed.						
		Attorney - Noreen C. Jo Registration No. 38,9 Phone: (518) 387-7863	Who has on			
General Electric Comp CRD Patent Docket Rm P.O. Box 8, Bldg. K-1 - Schenectady, New Yor Customer Number: 00	ı 4Å59 Salamone k 12301	or (518) 387-7122				
I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231, on						
Date of Deposit						
Type or Print Name						

Signature

EXAMINER DATE CONSIDERED

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FORM PTO 144	10			Sheet 2 of 2		
FORM PTO-144 (REV. 7-80)	t	U.S. D. TMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. RD-20048	SERIAL NO.		
(Title Amended :	3/83)	***************************************		09/682,652		
INFORMAT	ION D	ISCLOSURE STATEMENT BY APPLICANT	Applicant James C. Carnaba	. 1		
	_	LIST OF ITEMS	James C. Carnaha	n et al.		
1/61PE		LIST OF ITEINIS	Filing Date	Group		
/ -	ر خر وه	(Use several sheets if necessary)	10/2/01	Group		
001 0 5	2001 - E	election success of necessary,	10/2/01			
E. S.	. ART CE	OTHER INFORMATION (Including Author	r, Title, Date, Pertinent pages. Etc.)			
4 TRADE	AU	Spectroscopic techniques for identification of organosilicon compounds, Smith et al, Dow Corning Corp., Midland, MI, Anal. Chem. (1959), 31, pp. 1174-9				
	AV	Infrared, Raman, near-infrared, and ultraviolet spectroscopy, Lipp et al., Anal. Res. Dep., Dow Corning Cor[., Midland MI, USA, Chem. Anal. (N.Y.) (1991), 112 (Anal. Chem. Silicones), pp. 305-45				
	AW	"A Silicate Substitution Route in Organosilicon Compounds", Goodwin et al., 1990 American Chemical Scoiety, pp.251-263				
	AX	"Uber innerkomplexe Brenzcatechinate vierwertiger Elemente", Rosenheim et al., (Z. Anorg. Allg. Chem.) 1931, 196, pp. 160-176				
	AY	"Synthesis of pentacoordinate silicon complexes from SiO2", Lane et al., (Nature) 1991, 353, pp. 642-644				
	AZ	"Direct Synthesis of Tetraalkoxysilanes from Silica by Reaction with Dialkyl Carbonates", Ono et al., Akiyama and Suzuki (Chem. Mater.) 1993, 5, pp. 442-447				
	BU	"Direct synthesis of tetramethoxysilane from ric hull ash by reacton with directhyl carbonate", Ono et al., (Inorg. Chim. Acta) 1993, 207, pp. 259261				
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EXAMINER	_	DATE	E CONSIDERED			
*EXAMINER: Initia Include copy of this	al if refere	ence considered, whether or not citation is in conformance with MPE the next communication to applicant.	EP 609; Draw line through citation if not in confo	ormance <u>and</u> not considered.		

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